file

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

	WOOD CATTL	E RANC	H INC					•			STATE	MENT		2409
	PO BOX 938 SUSANVILLE		6130											
	SOURCE: CO TRIBUTARY COUNTY: LA DIVERSION WITHIN:	TO: HO	RSE L	AKE SECTIO	N 9,	232N,	RIZE		i) š rm		(916) YEA R	257-	NUMBER: 5806 RST USE	3 : 18 73
۹.	Water is used u	<u>nder</u> : Rip	arian clai	m	; Pre	e 1914 ri	ight	;	Other (exp	olain):				
	Year of first use							•						
Э.	Amount of Use which water wa	s used.											the months	in
	Amout	nts below	are: 🗀	Gallons	П	Acre-1ee	et L	⊒ (otner)	·				Total	
	Year Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual	!
	1996			<i>i</i> /	V	V	V	V	V	V				
	1997	-		V	V			V	V	1/		_		
			<u> </u>	V	.0	[V]	V	/	ν	<i>V</i>	<u> </u>	<u> </u>	<u> </u>	
Ο.	Purpose of Use Irrigation Other (specify)	人	acı	res; Stocl	kwaterin	⁹ —	<u> </u>	;	Domesti					
:.	Changes in Meth	on dam, lo	ersion - D cation of	escribe a diversion	iny chan n, etc.)	iges in yo	our proje	ct since	your prev	ious stat	tement w	vas filed.	(New pum	p,
:.	If part of the war			consists	of reclai	med or p	olluted w	ater, ple	ase indic	ate the a	innual ar	mounts o	f reclaimed	or
	I declare under p	penalty of	perjury ti	hat the in	formatio	on in this	report is	true to	the best o	of my kn	owledge	and beli	ef.	
	DATED:	Jeb,	9	, 19	28	at	$\mathcal{S}_{\mathcal{O}}$	AN	vill	1	.		, (California
	SIGNATURE:	h	fare	16	<u> </u>	rod,	<u> </u>	1		·····				
	PRINTED NAME:		e/A	NE NAN	K /	W 00	£ \	IDDLE INIT	г.)		(LAS	T NAME)		
	COMPANY NAMI		<u>Nov</u>	<u>d</u>	<u>C</u> .	ng pt	Le	K B	NOT	7 ace for v				······································

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE SACRAPIENT BENT NO: 002409

WC	00		R	AN	C	Н					
P	0	Š	0	X	9	38					
e 1	1 15 A	ž.I		TP 4	ı	-	عتو	A	13 6	4	91

DIVERTER OF RECORD:

SUSANVILLE, CA 96130 TELEPHONE NUMBER: (916) 267 - 5804 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: COTTONWOOD SPRINGS TRIBUTARY TO: COTTONWOOD CANYON YEAR OF FIRST USE: 1892 COUNTY: LASSEN DIVERSION WITHIN: NET/4 OF NW1/4 SECTION 12, T32N, R12E, MDB&M. COMPLETE AND RETURN THIS FORM BY JULY 1, ____1994_. A. Water is used under: Riparian claim _____; Pre 1914 right _____; Other (explain) _____ B. Year of first use (Please provide if missing above) _ C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not

known, check the months in which water was used. Amounts below are: ☐ Gallons Acre-feet (other)_ TOTAL JULY AUG. SEPT. OCT. JAN. MAR. APR. MAY JUNE NOV. DEC. **ANNUAL** 义 X

D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation _ ____acres; Stockwatering _____& Other (specify) E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. _____, 19 <u>94</u> , at <u>LASSEN</u> Co.

and & Woods

WR 40-I (1/94) FOR0127R2

1991

1992

1993

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 90HF STWSACRAMENTO, CA 95814 (918) 322-4503 //// (918) 324-5676

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIV. OF WATE HOHTS DIVERTER OF RECORD: STATEMENT NO: 002409 SACRAM VIO WOOD RANCH P 0 BOX 938 SUSANVILLE, CA 96130 TELEPHONE NUMBER:) [IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: COTTONWOOD SPRINGS TRIBUTARY TO: COTTONWOOD CANYON COUNTY: LASSEN DIVERSION WITHIN: NE1/4 OF NW1/4 SECTION 12, T32N, R12E, MDB&M. INSTRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced all or part of your regular water supply with reclaimed or polluted water. RETURN THIS FORM BY JULY 1, (Additional information on reverse side of this form.) 1991. ☐ Gallons Amount of Use - Fill in the amount of water used **Amounts** each month. If monthly and annual use are not below are: ☐ Acre-feet known, check the months in which water was used. (other) Total Nov. Dec Annual Jan. Feb Mar. Apr. Mav June July Aug. Sept. Oct. 1988 V 1989 1990 B. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation _ Stockwatering __ Domestic Other (specify) Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

WR 40-I. (2/90)

1847

DATED:

1990

. California

, 19*9*/, at

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different water-shed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

LEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECO

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S002409

OWNER OF RECORD: WOOD CATTLE RANCH INC

WOOD CATTLE RANCH INC P O BOX 938 SUSANVILLE, CA 96130

င္မ်ာ \mathbb{Z} ÷ 05

SOURCE: COTTONWOOD SPRINGS TRIBUTARY TO: COTTONWOOD CANYON

COUNTY: LASSEN

DIVERSION

WITHIN: NE% OF NW% SECTION 12, T32N, R12E, MDB&M.

TELEPHONE NUMBER:

(916) 257-5806 **YEAR OF FIRST USE:** 1892

PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		CON	IPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	, <u>199</u>	5 ·			
A. <u>Wa</u>	ter is use	ed under	: ˌRipari	an claim		;	1914 rig	ht	; O1	her (exp	olain)		_
B. <u>Yea</u>	r of first	use (Pl	ease pro	ovide if n	nissi n g a	ibove) _		·					
	ount of L					sed each	n month.	If mont	hly and	annual u	se are n	ot know	n,
Amou	ınts belo	w are:	☐ Gal	lons	_ _ _ A	Acre-feet	t	(othe	er)				
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPŢ.	OCT.	NOV.	DEC	TOTAL ANNUAL
1992		ì		V	V	i/,		i	V,				
1993		1		1	V	V	V	V	V				
1994	.,	i	· · · · ·	1	V	V	V	V	V				
Irrig	pose of lationer (spec			acres	; Stockw	atering							

CONTINUE ON BACK PAGE

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

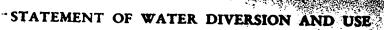
STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. Soo 2409		
DIVERSION SITE: OWNER'S NAME Wood Cut	The Rouch In	
(PIRST) PARCEL NO.	(MIDDLE)	(LAST)
		
PLACE OF USE: OWNER'S NAME Some		· · · · · · · · · · · · · · · · · · ·
(FIRST)	(MIDDLE)	(LAST)
1. PARCEL NO.		•
2. PARCEL NO.		
3. PARCEL NO.		
PERSON OR FIRM TO RECEIVE ALL CO	RRESPONDENCE AND	SUPPLEMENTAL
STATEMENTS:		
OWNER/LESSEE/AGENT/OTHER	Wood Cuth	t Romes
NAME Leland	E	wood 12
(FIRST)	(MIDDLE)	(LAST)
mailing address Box 9:	3 8	
SUSANU	ille Calit	96130
(CITY)	(STATE)	(ZIP)
telephone no. (916) 83	57 - 580 B	
OWNERS HEINE ABOVE DIVERSION LOS	N TON	
OTHERS USING ABOVE DIVERSION LOC	AIION:	
1. NAME	· · · · · · · · · · · · · · · · · · ·	
(FIRST)	(MIDDLE)	(LAST)
MAILING ADDRESS		
· · · · · · · · · · · · · · · · · · ·	<u> </u>	The section of the se
(CITY)	(STATE)	(ZIP)
TELEPHONE NO. () _		
2. NAME		·
(FIRST)	(WIDDLE)	(LAST)
MAILING ADDRESS		
·	·	
(CITY)	(STATE)	(ZIP)
TELEPHONE NO. ()		· · · · · · · · · · · · · · · · · · ·
□ ADDITIONAL INFORMATION CONTIN	UED ON BACK OF PA	GE OR ATTACHED
PLEASE USE THE OTHER SIDE TO PROADDITIONAL OWNERS OR PLACES OF UNFORMATION BOX		

(1/95)

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD



South

This statement should be to pewraten or legibly written in ink.

Tre	me of body of water at point o					<u>-</u>	
	ce of diversion $A = V_4$, B' $\angle A \leq S \leq A \qquad \qquad$					th regard to secti	B&N on lines o
). Nar	me of works	•					
	pacity of diversion works	AL	L			cubic fee gallons po gallons	per second
	te quantity of water used each m	onth in ealle	ne or sero faar		****	acre-feet	•
				· Aug. Sen	ı. Oct.	Nov. Dec.	Total
	ar Jan. Jeb. Mar. 1		- :	:	1:	· · ·	VHEGE
	monthly and annual use are not	Known, check	k months in wh	ich water was us	ed. State exte		ts, such
	es of each crop irrigated, average		persons served, n	iumber of stock	watered, etc.		<u></u>
20 Fe	es of each crop irrigated, average	number of p				····	
Man	es of each crop irrigated, average	number of p				///// gallons acre-feet	
Man Min	es of each crop irrigated, average s:mum annual water use in recen nimum annual water use in recen	t years	g4/ 10			IW. gallons	
Man Min Typ	es of each crop irrigated, average	t years	g4/ 10	8:0 gol	js.co M	JW. gallons acre-feet gallons	ate L
Mar Min Typ Met	es of each crop irrigated, average Nimum annual water use in recen nimum annual water use in recen pe of diversion facility: gravity	t years 50 t years V., pu	mp electric po	8:0 gpl	js.co M	gallons acre-feet gallons acre-feet	ate L
Mar Min Typ Met	es of each crop irrigated, average nimum annual water use in recen nimum annual water use in recen pe of diversion facility: gravity thod of measurement: weir	t years 50 t years V., pu	mp electric po	8:0 gpl	js.co M	gallons acre-feet gallons acre-feet	ate L
Man Min Typ Met	es of each crop irrigated, average with annual water use in recenting annual water use in recenting annual water use in recenting of diversion facility: gravity thou of measurement; weir spose of use (what water is bein annual).	t years 50 t years t years t years flutoe g used for)	mp . electric po	8:0 gal	ys.cr M	JW. gallons acre-feet gallons acre-feet ter, estim	
Man Min Typ Met	es of each crop irrigated, average nimum annual water use in recen nimum annual water use in recen pe of diversion facility: gravity thod of measurement: weir	t years 50 t years t years t years flutoe g used for)	mp . electric po	8:0 gal	ys.cr M	JW. gallons acre-feet gallons acre-feet ter, estim	
Mar Mar Min Typ Met Pur	es of each crop irrigated, average with annual water use in recenting annual water use in recenting annual water use in recenting of diversion facility: gravity thou of measurement; weir spose of use (what water is bein annual).	t years fluide g used for) lace of use (to	mpelectric po ICPLIA	8:0 gal	ys.cr M	JW. gallons acre-feet gallons acre-feet ter, estim	
Man Man Min Typ Met Pur	es of each crop irrigated, average with annual water use in recention mannual water use in recention of use (what water is being meral description or location of page 2	t years fluide g used for) lace of use (to	mpelectric po ICPLIA	8:0 gal	ys.cr M	JW. gallons acre-feet gallons acre-feet ter, estim	
Man Man Min Typp Met Pur	simum annual water use in recentinum facility: gravity thou of measurement; weir repose of use (what water is being meral description or location of page of first use as nearly as known	t years fluide g used for) lace of use (to	mpelectric po ICPLIA	Sio gal	ys.cr M	JW. gallons acre-feet gallons acre-feet ter, estim	
Man Min Typ Met	simum annual water use in recentification in recentification annual water use in recentification facility: gravity thou of measurement; weir repose of use (what water is being meral description or location of page of first use as nearly as known the of person filing statement.	t years fluide g used for) lace of use (to	mpelectric po innigh, use sketch of sec	Sio gal	ys.cr M	JW. gallons acre-feet gallons acre-feet ter, estim	
Man Min Typp Met	es of each crop irrigated, average with annual water use in recentification annual water use in recentification facility: gravity thou of measurement; weir rose of use (what water is being meral description or location of part of first use as nearly as known me of person filing statement option	t vears 50 t years tyears thurne g used for) that the control of the control of the control that the control of th	mpelectric po I C P 1 J A use sketch of sec	8:0 gal	cr me	gallons acre-feet gallons acre-feet ter estim	